Pro-Ject
AUDIO SYSTEMS

INSTRUCTIONS FOR USE
Pro-Ject Power Box II

Dear music lover,

thank you for purchasing a PRO-JECT AUDIO Power Box II. Power Box II allows you to distribute power to and control units of the Pro-Ject Box family (except Amp, Amp Box Mono and Tube Box SE II) and Pro-Ject record Players (except models with automatic cut-off) from a single power supply.
In order to achieve maximum performance and reliability you should study these instructions for use carefully.

Warning of a hazard for the user, the unit or possible misuse.

Important notice.

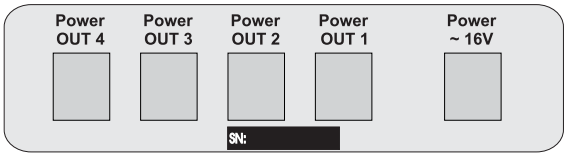
Connecting

Connect one of the four power cables supplied to the **Power ~16V** socket on the Pro-Ject Box to be connected. Connect the other end of the cable to one of the **Power OUT** sockets of the Power Box II.

Make all connections whilst the Power Box II is disconnected from the power supply.
Coincident current in all outputs can not exceed 1.000mA AC.
Pro-Ject receiver, integrated amplifier, stereo/mono main amplifier, record player with automatic switch-off, the Tube Box SE and the DAC Box USB may not be used with the Power Box.

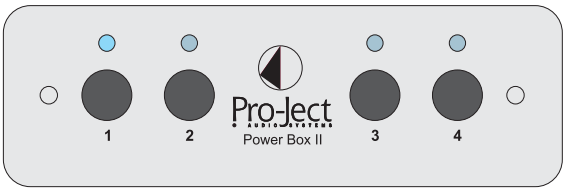
Mains power connection

The Power Box II is supplied with a power supply suitable for your country's mains supply. Check the label before connecting to ensure compliance with the mains rating in your house. Connect the low voltage plug from the power supply to the socket **Power ~16V** of the Power Box II before connecting the power supply to the mains.



Switching on and off

Pressing on of the four power switches activates and deactivates the corresponding output at the back. The selected output is shown respectively by the lit LED.



Technical specifications Pro-Ject Power Box II

Connections:	4 x 16V/AC (Power output each outputs max. 800mA, all outputs max. 1.000mA)
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply
Dimensions W x H x D (D with sockets):	103 x 36 x 103 (103)mm
Weight:	545g without power supply

Service

Should you encounter a problem which you are not able to alleviate or identify, please contact your dealer for further advice. Only when the problem cannot be resolved there should the unit be sent to the responsible distributor in your country.

Warranty

The manufacturer accepts no responsibility for damage caused by not adhering to these instructions for use. Modification or change to any part of the product by unauthorized persons release the manufacturer from any liability over and above the lawful rights of the customer.

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The information was correct at the time of going to press. The manufacturer reserves the right to make changes to the technical specification without prior notice as deemed necessary to uphold the ongoing process of technical development.